

# PHARMA AND FOOD LECTURE SERIES



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Faculty of Life Sciences

March 01 – June 21 2018 ~17:15h ~ HS 5

Althanstraße 14  
1090 Wien - UZA II

01.03. **Andreas Koeberle**  
HS 5 Friedrich-Schiller-University Jena  
17:15 Germany

Multi-Target Approach for Natural Products  
in Inflammation.

08.03. **Gerlinde Kugler**  
HS 5 Austrian Agency for Health & Food Safety  
17:15 Austria

Bioethische Verantwortung - jede(r) ist gefragt.  
Bioethical Responsibility - a Challenge for Everyone.

15.03. **Jonathan Clayden**  
HS 5 University of Bristol  
17:15 United Kingdom

Synthetic Inspiration from Nature:  
Relays, Receptors, Reactivity.

22.03. **Eckhard Wolf**  
HS 5 LMU Munich  
17:15 Germany

Genetically Tailored Pig Models  
for Medical Research.

12.04. **Crina Nimigean**  
HS 5 Weill Cornell Medicine New York  
17:15 United States

Ligand Modulation in Ion Channels.

19.04. **Krystyna Skalicka-Woźniak**  
HS 5 Medical University of Lublin  
17:15 Poland

How the Power of Liquids Can be Used  
to Discover Natural Products.

26.04. **Roderich Süßmuth**  
HS 5 Technical University Berlin  
17:15 Germany

Structure and Biosynthesis of Ribosomal  
and Non-Ribosomal Peptide Drugs.

03.05. **Lea Ann Dailey**  
HS 5 Martin-Luther-University Halle-Wittenberg  
17:15 Germany

Nanodiagnostics: How Pharmaceutical Scientists  
are Illuminating the Way Forward.

17.05. **Ioanna Chinou**  
HS 5 University of Athens  
17:15 Greece

Pyrrrolizidine Alkaloids (PAs) in EU.  
Phytochemical and Regulatory Views.

24.05. **Jakub Piwowarski & Sebastian Granica**  
HS 5 Medical University of Warsaw  
17:15 Poland

Gut Microbiota Metabolism of  
Polyphenol-rich Plant Materials.

07.06. **Heinrich Terlau**  
HS 5 University of Kiel  
17:15 Germany

Cone Snail Peptides and their Ion  
Channel Targets. From Molecular Pharmacology  
to Therapeutics.

14.06. **Andrew C. Bulmer**  
HS 5 Griffith University  
17:15 Australia

Nutritional to Pharmacological Interventions for  
Cardiovascular Risk Reduction: Novel Strategies for  
Targeting the Bilirubin Metabolic Pathway.

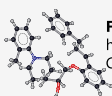
21.06. **Martin Oestreich**  
HS 5 Technical University of Berlin  
17:15 Germany

Wheland Intermediates in Catalysis.

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Faculty Research Focus  
[http://www.univie.ac.at/drug\\_discovery\\_from\\_nature](http://www.univie.ac.at/drug_discovery_from_nature)  
Drug Discovery from Nature



Faculty Research Focus  
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Computational Life Sciences



Doctoral Program  
<http://moltag.univie.ac.at>  
Molecular Drug Targets



Research Platform  
<http://activeageing.univie.ac.at/>  
active ageing